

ABSTRACT

5 Disclosed herein is a coupling device for converting a below-ground potable water well installation to an
above-ground installation, the device comprising a housing having a first opening which is dimensioned to receive
an upper end of a below-ground well casing and a second opening which is dimensioned to receive a lower end of a
well casing extension; gasket means located adjacent the first and second openings for sealing the respective
connections between the housing, the below-ground well casing and the well casing extension, the gasket means
10 further providing a first seating surface to seat the upper end of the well casing and a second seating surface to seat
the lower end of the well casing extension; and a central region including a passage to receive a well line adaptor
there between.